

Description

1. The machine body is constructed in a one-piece casting using a special ferrous based alloy for maximum strength.
2. The 4-step helical gear mechanism is installed for stable and smooth running, powerful cutting and creasing, and low level of operating noise.
3. Sensitive and reliable single-plate electromagnetic clutch.
4. Ideally designed operational height. Moving-bed can be opened to its optimum.
5. Electrical system is designed in conformity with IEC standard.
6. The opening and closing time of the platen is adjustable for a single or continuous operation.
7. Reliable safety system.

Specifications

Model	Innerchase size	Speed	Max rule length	Motor power	Net weight	Overall dimensions
1500	1500×1050 mm	18±2 Strokes/min	< 40m	7.5KW	7800KG	2460×1980×2200 MM
1400	1400×1000 mm	18±2 Strokes/min	< 38m	7.5KW	6500KG	1940×2320×2180 MM
1300	1300×920mm	20±2 Strokes/min	< 38m	7.5KW	6000KG	2270×1940×2100 MM